Docket No.: 0 1101.009

SYSTEM AND METHOD FOR WAVELENGTH MODULATED FREE SPACE OPTICAL COMMUNICATION

5 ABSTRACT

A system and method is provided for free-space optical communication in which information is encoded on at least two discrete optical carrier signals. The system includes a transmitter configured to encode information into at least two optical carrier signals and a receiver configured to receive and decode the information from the at least two optical carrier signals.